

Amendments to the Specification

Page 10, first paragraph

Figures 5-7 illustrate the incorporation of the invention in a backpack. Referring to those figures, a first partial bag 60 is designed to receive the folded and compressed second partial bag 62 which is larger than the first bag 60. Thus, the first partial bag 60 includes a front panel 64 which is generally planar, a peripheral or circumferential side panel 66, and a portion of the second, larger partial bag 62. The front panel 64 includes a display section or badge 68. The front panel 64 further includes a zipper fastener 70, an opposite side access opening to the first bag interior formed by front panel 64 and [[to]] the side panel 66. The zipper fastener 70 extends partially about the circumference of the side panel 66 to permit access via an access opening to the interior of the first partial bag 60 and thus to the interior of the second bag 62 when in the form of Figure 5.

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A second zipper fastener 71 is provided about the periphery 73 of the side panel 66 of the first partial bag 60. Side panel 66 is also sewn or attached to the second bag 62 at periphery 73. The zipper fastener 71 is designed to be cooperative with a zipper fastener or mechanism 72 associated with or on the second partial bag 62. Thus, the second zipper fastener 72 is a mirror image of the first zipper fastener 71 so that the second partial bag 62 may be folded and compressed into the first partial bag 60 in the manner depicted in Figure 7. The second zipper fastener 72 may encompass or incorporate a panel or circumscribe a panel which is substantially identical in shape and size to the front panel 64. Alternatively, as shown in Figure 7, the zipper 72 may circumscribe a larger panel section 74. Importantly however, the length of the zipper fastener 72 is substantially identical to the length of the zipper fastener 71.